Kartik

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Technologies

Languages: C++, C, Java, Javascript, Python,

Web: HTML5, CSS3, Bootstrap5

Database: MySql

Developer Tools: Git, Github, Vercel

Soft Skills: Logical examination, Presentation, Adaptive Development

Experience

Website Coordinator - Guru Nanak Dev University Regional Campus, Jalandhar

Aug 2023 - Present

- Developed the official website for the campus in a timespan of 3 months, focusing on **full-stack development** and **deployment** on Plesk Obsidian.
- Enhanced the loading metrics of the webpage by 75% and improved navigation and responsiveness through
 precise coding and optimization, resulting in a 50% performance improvement.
- Successfully implemented and deployed the National Conference Website for ETLT-2023 and ETLT-2024 over
 two consecutive years, focusing on design and full-stack development, and achieving completion within just two
 weeks.

Education

Guru Nanak Dev University

2022 - 2026

Bachelor of Technology in Electronics and Computer Engineering

• GPA: 6.9/10.0

Projects

GNDU RC JAL Website | HTML5, CSS3, JavaScript, Bootstrap5

July 2023 - Nov 2023

- Led the development of a full-stack campus website, creating sleek and responsive layouts. Boosted website performance by 50% through front-end optimization, faster load times, and better server management.
- Improved accessibility metrics by implementing best practices such as responsive elements and navigation support, resulting in a more inclusive user experience by more than **50**%.

Synchronized Desktop Calendar

github.com/name/repo

• Developed a desktop calendar with globally shared and synchronized calendars, allowing users to schedule meetings with other users which resulted in **20**% productivity.

NUTLE | HTML5, javascript, CSS3

github.com/AttriKartik123/Nutle

Developed a personal notes-taking website using HTML, CSS, and JavaScript, allowing users to create, edit, and
organize notes efficiently. The site supports adding images alongside text for enhanced note-taking.

Positions of Responsibilities

Co-founder & Web Dev Lead, Campus Connectors (July 2023– Present):

Established and led the campus community, fostering open-source collaborations, 12+workshops and 8+meetups to engage members.

Achievements

- Speaker at National Conference ETLT-2024 for presenting a paper entitled A Study on Hacking Techniques
- Mentor at Tools Workshop on Linux 2023 for Practical Demonstration of 4+ tools like Zphisher & T-Bomb
- 1st Position for Presenting Demonstration of Unreal Engine based Project at Inter-College Fest Insignia 2023